## LITERATURE CITED

- Ames, D.V., and Riggs, S.R., in press. Geomorphic framework of the North Carolina Outer Banks. U.S. Geological Survey Scientific Investigations Report.
- Barnhardt, W.A., Gonzalez, R., Kelley, J.T., Neal, W.J, Pilkey, Jr., O.H., Jose, H., and Dias, J.A., 2002. Geologic evidence for the incorporation of flood tidal deltas at Tavira Island, southern Portugal. Journal of Coastal Research, Special Issue 36: 28-36.
- Bristow, C.S., Chroston, P.N., and Bailey, S.D., 2000. The structure and development of foredunes on a locally prograding coast insights from ground-penetrating radar surveys, Norfolk, U.K. Sedimentology, 47: 923-944.
- Church, J.A. and White, N.J., 2006. A 20th century acceleration in global sea-level rise. Geophysical Research Letters, 33(101602): DOI:10.1029/2005gl024826.
- Culver, S.J., Ames, D.V., Corbett, D.R., Mallinson, D.J., Riggs, S.R., Smith, C.G., and Vance, D.J., 2006. Foraminiferal and sedimentary record of late Holocene barrier island evolution, Pea Island, North Carolina: the role of storm overwash, inlet processes, and anthropogenic modification. Journal of Coastal Research, 22: 836-846.
- Culver, S., Grand Pre, C., Mallinson, D., Riggs, S., Corbett, D., Foley, J., Hale, M., Ricardo, J., Rosenberger, J., Smith, C.G., Smith, C.W., Snyder, S., Twamley, D., Farrell, K., and Horton, B., 2007. Late Holocene Barrier Island Collapse: Outer Banks, North Carolina, U.S.A. The Sedimentary Record, 5: 4-8.
- Elsner, J.B., Kossin, J.P., Jagger, T.H., 2008. The increasing intensity of the strongest tropical cyclones. Nature, 455: 92-95.
- Emanuel, K., 2005. Increasing destructiveness of tropical cyclones over the past 30 years. Nature, 436: 686-688.
- Fisher, J.J., 1962. Geomorphic Expression of Former Inlets along the Outer Banks of North Carolina. Unpub. M.S. Thesis, University of North Carolina, Chapel Hill, North Carolina, 120p.
- Fitzgerald, D.M., Baldwin, C.T., Ibrahim, N.A., and Humphries, S.M., 1992. Sedimentologic and morphologic evolution of a beach-ridge barrier along an indented coast: Buzzards Bay, Massachusetts. Quaternary Coasts of the United States: Marine and Lacustrine Systems, SEPM Special Publication, 48: 65-75.
- Freeman, C.H., Bernstein, D.J., and Mitasova, H., 2004. Rapid response 3D survey techniques for seamless topo/bathy modeling: 2003 Hatteras Breach, North Carolina. Shore and Beach, 72: 25-30.
- Godfrey, P.J., and Godfrey, M.M., 1976. Barrier Island Ecology of Cape Lookout National Seashore and Vicinity, North Carolina. National Park Service Scientific Monograph Series No. 9, 160 p.
- Havholm, K.G., Ames, D.V., Whittecar, G.R., Wenell, B.A., Riggs, S.R., Jol, H.M., Berger, G.W., and Holmes, M.A., 2004. Stratigraphy of back-barrier coastal dunes, northern North Carolina and southern Virginia. Journal of Coastal Research, 20: 980-999.
- Herbert, J., 1978. Post-Miocene Stratigraphy and Evolution of Northern Core Banks, NC. Unpub. M.S. Thesis, Dept. of Geology, Duke University, Durham, NC, 133 p.
- Heron Jr., S.D., Moslow, T.F., Berelson, W.M., Herbert, J.R., Steele III, G.A., and Susman, K.R., 1984. Holocene sedimentation of a wave-dominated barrier island shoreline: Cape Lookout, North Carolina. Marine Geology, 60: 413-434.